

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	270	isopeptide same ubiquitin\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:34
S2	108	S1 and @ad<"20020311"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/27 07:28
S3	2	isopeptide same (maldi maldi-tof (mass adj spectrom\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/25 17:40
S4	2	isopeptid\$3 same (maldi maldi-tof (mass adj spectrom\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/10 13:59
S5	61	ubiquitin\$5 same (maldi maldi-tof (mass adj spectrom\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/25 19:56
S6	14	S5 and @ad<"20020311"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:43
S7	8	ubiquitin\$5 same (maldi maldi-tof (mass adj.spectrom\$3)) same (trypsin tryptic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/25 19:56
S8	5	aebersold-\$.in. and ubiquitin\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/27 07:23
S9	116	\$ubiquitin\$ with trypsin	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/27 07:23
S10	46	S9 and @ad<"20020311"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/09/27 07:28
S11	1453	gygi-s\$.in. peng-j\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 13:47

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S12	9	S11 and ubiquitin\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 13:49
S13	2	"20060148093" and disease	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 13:49
S14	688	(isopeptid\$3 Lys-Gly "(lys-gly)" glycyl-lysine (glycyl adj lysine) gly-gly "114" 114da 114d) same ubiquitin\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 14:12
S15	235	S14 and @ad<"20020311"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 14:15
S16	63	(trypsin protease proteolyzed digested digestion fragmented fragmenting proteolysis) same ubiquitin\$ same (maldi ms/ms maldi-tof (mass adj spectrom\$) (mass adj spectrosc\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 14:14
S17	65	S15 and (maldi ms/ms maldi-tof (mass adj spectrom\$) (mass adj spectrosc\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 14:14
S18	124	S16 or S17	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 14:14
S19	75	S18 and @ad<"20020311"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 14:19
S20	91	S18 and @ad<"20030311"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/10 14:19
S21	654	ubiquitin\$ same (isopeptide des-gly gg g-g gly-gly "114" "114.1" 114d 114da "114.1d" "114.1da" diglycine di-glycine glycylglycine glycyl-glycine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:42
S22	321	ubiquitin\$ with (isopeptide des-gly gg g-g gly-gly "114" "114.1" 114d 114da "114.1d" "114.1da" diglycine di-glycine glycylglycine glycyl-glycine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:42

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S23	241	S22 and ubiquitin\$ same (tryptic trypsin proteoly\$4 digest digested digestion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:42
S24	358	S21.and ubiquitin\$ same (tryptic trypsin proteoly\$4 digest digested digestion)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:43
S25	438	S22 or S24	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:43
S27	243	S25 and @ad<"20030311"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:44
S28	233	ubiquitin\$5 same (maldi maldi-tof (mass adj (spectrosc\$4 spectrom\$4)) "ms/ms")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:43
S29	97	S28 and @ad<"20030311"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:44
S30	318	S27 or S29	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 09:44
S31	202	S30 and @ad<"20020311"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/11 10:02
S33	570	ubiquitin\$ near2 site	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/11 10:02
S34	5	S33 same (tryptic trypsin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/11 10:20
S49	1	"6107073".pn. and mass adj spectrom\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/11 12:56
S50	0	johansson-j\$.ip. and ubiquitin\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/11 12:56

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S51	0	(dohlman-h\$.in. marotti-l\$.in.) and ubiquitin\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/11 14:52
S52	4	(laub-m\$.in. jennissen-h\$.in.) and ubiquitin\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/11 14:52

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- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#15	Search ubiquitin AND (tryptic OR trypsin) AND ("mass spectrometry" OR maldi OR maldi-tof OR "ms/ms")	09:54:41	66
#10	Search ubiquitin AND (tryptic OR trypsin) AND lysine	09:50:39	28
#9	Search ubiquitin AND (tryptic OR trypsin)	09:47:25	222
#7	Search laub m steppuhn j	09:25:47	2
#6	Search marotti la newitt r	09:24:51	1
#5	Search layfield r AND ubiquitin	07:58:59	30
#2	Search gururaja t AND ubiquitin	07:55:33	2
#3	Search gururaja t anderson d	07:55:12	9
#1	Search gururaja t	07:54:50	23

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STN SEARCH STRATEGY
10/506,877 1/11/08

(FILE 'HOME' ENTERED AT 07:22:34 ON 11 JAN 2008)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT
07:22:50 ON 11 JAN 2008

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L1          599 S E GYGI S/AU
              E E3-E12
              E E12
              E PENG J/AU
L2          1594 S E3-E12
              E E12
L3          334 S E4-E12
              E E12
L4          258 S E4-E12
              E E12
L5          40 S E4
              E PENG JUNM/AU
L6          104 S E4
L7          2907 S L1-L6
L8          130 S L7 AND UBIQUITIN?
              SET LINELENGTH 250 PERM
L9          425 S L7 AND (MALDI? OR MASS(A)SPECTROM? OR
MASS(A)SPECTROSC? OR TRYPTIC OR TRYPSIN OR DES-GLY OR "GG"
OR G-G OR GLY-GLY OR
L10         68 S L8 AND L9
L11         28 DUP REM L10 (40 DUPLICATES REMOVED)
L12         555 S UBIQUITIN?(10A)(MALDI? OR MASS(A)SPECTROM?
OR MASS(A)SPECTROSC? OR TRYPTIC OR TRYPSIN OR DES-GLY OR
"GG" OR G-G OR GLY
L13         1044 S UBIQUITIN?(10A)(MALDI? OR MASS(A)SPECTROM?
OR MASS(A)SPECTROSC? OR ISOPEPTIDE OR TRYPTIC OR TRYPSIN OR
DES-GLY OR "GG"
L14         437 DUP REM L13 (607 DUPLICATES REMOVED)
L15         98 S L14 AND (DIGEST? OR PROTEOLYSIS OR
PROTEOLYZED OR TRYPSIN OR TRYPTIC)(10A)UBIQUITIN?
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